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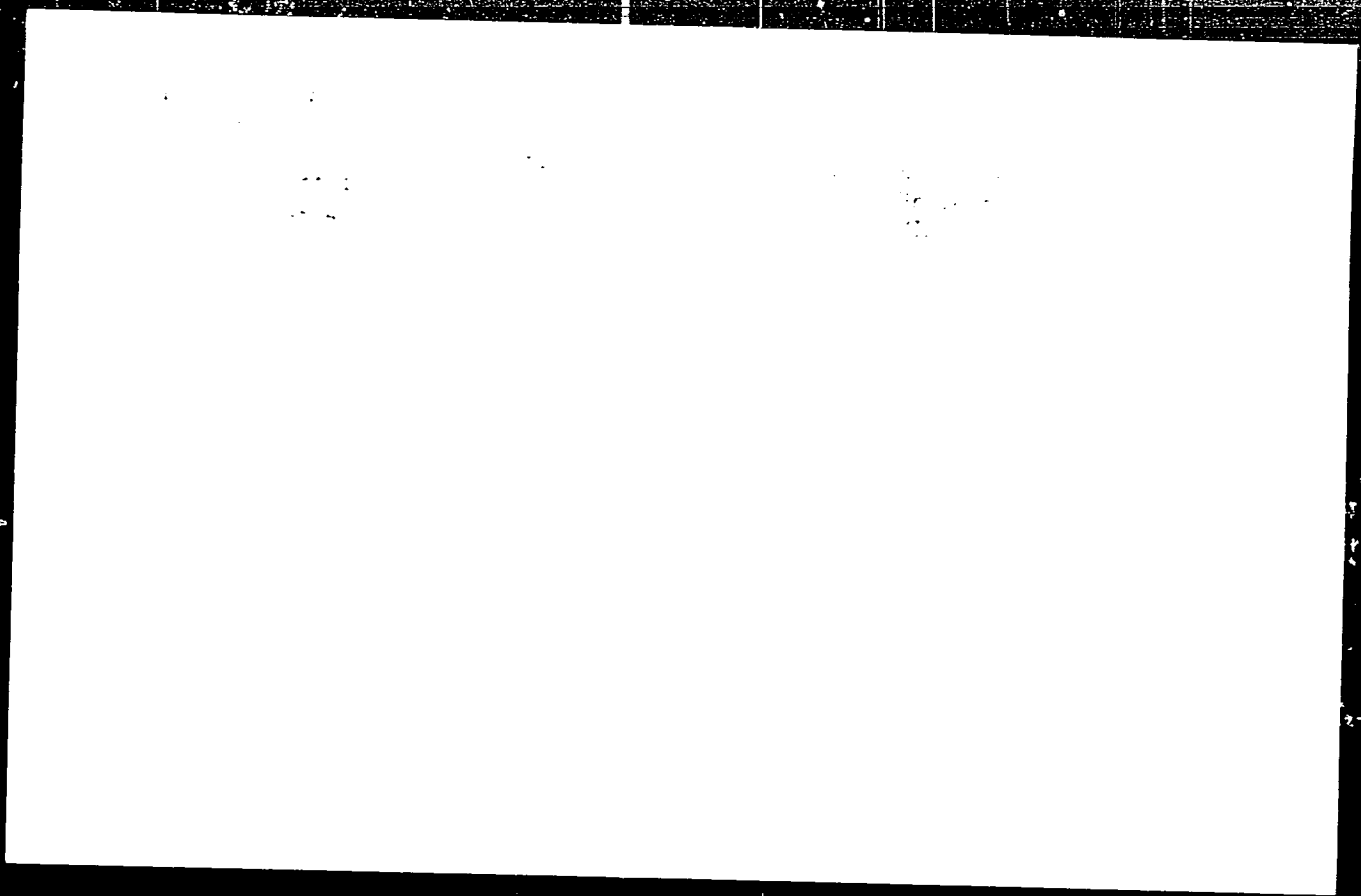
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PALIVODA, N. YE.

511

Opyt mekhanizatsii vo ~~vo~~ delyvaniya risa, M., sel'khozgiz,
1954. 32 s. s chert. 20sm. (Peredovoy opyt v sel'skom
khozyaystve), 2.000 ekz. 4OK. - [54.55418]p
633.18: 631.3 (47.893)

SO: Knizhnaya Letopis, Vol. 1, 1955

KUDRYASHOV, G.F. & PALIVODA, F.P.

Automatic low-power diesel-electric units. Izv. tekhn. inform. Gos.
nauch.-issl. inst. nauch. i tekhn. inform. 17 no. 1: 56-58 '64.
(MIRA 17:2)

IVASHCHENKO, A.; PAVLENKO, G. [Pavlenko, H.]; KOVALISHIN, I.
[Kovalyshyn, I.]; PALIVODA, S. [Palyvoda, S.], red.;
NEDOVIZ, S., tekhn. red.

[New look of Western Ukrainian villages] Selo miniaie svoje
oblichchia. L'viv, Knyzhkovo-zhurnal'ne vyd-vo, 1960. 68 p.
(MIRA 1:112)

1. Sekretar' Peremishlyanskogo rayonnogo komiteta Kommunisti-
cheskoy partii Ukrainy (for Ivashchenko). 2. Predsedatel'
ispolnitel'nogo komiteta Sambirskogo rayonnogo Soveta deputa-
tov trudyashchikhsya (for Pavlenko). 3. Predsedatel' ispolni-
tel'nogo komiteta Rodatitskogo sel'skogo Soveta Gorodetskogo
rayona (for Kovalishin).

(Ukraine, Western--Rural conditions)

KURAFOV, L., otv. za vypusk; PALIVODA, S. [Palyoda, S.], red.;
BURKATOVSKAYA, TS. [Burkatovs'ka, TS.], tekhn. red.

[Contribution of Lvov scientists to industry] Vcheni L'vov -
vyrobnytstvu. L'viv, Kryzhkovo-zhurnal'ne vyd-vo, 1960. 70 p.
(Lvov—Research, Industrial) (MIRA 15:11)

PALIVODA, S.[Palyvoda, S.], red.; BURKATOVSKAYA, TS.[Burkatovs'ka,TS.],
~~tekhn.~~ red.

[The most important objective of the party]Naiholovnishia tur-
bota partii. L'viv, Kryzhkovo-zhurnal'ne vyd-vo, 1960. 107 p.
(Efficiency, Industrial) (Cost and standard of living) (MIRA 15:11)

BURAK, P., otv. za vypusk; PALIVODA, S. [Palyvoda, S.], red.;
KEDOVIZ, S., tekhn. red.

[Along the wide path of the seven-year plan] Shyrokym shli khor.
semyrichky. L'viv, kryzhkovo-zhurnal'ne vyd-vo, 1960. 132 p.
(Ukraine—Economic policy) (MIRA 15:11)

PALIVODA, S., red.; NEDOVIZ, S., tekhn.red.

[First steps toward reorganization; new methods of trade-union
work] Pershi kroky perebudovy; nove v roboti profspilok. L'viv,
Knizhkovozhurnal'ne vyd-vo, 1959. 46 p. (MIRA 13:1)
(Trade unions)

PALIVODA, S., red.; GORODNICHIA, A. [Horodnycha, A.], tekhn.red.

[We shall do it; stories about the struggle of the factory
and construction workers of Lvov for technological progress]
Bude зроблено; rozpovidi pro borot'bu kolektyviv promyslovykh
pidpryiemstv i budov L'vova za tekhnichnyi progres. L'viv,
Knysheko--zhurnal'ne vyd-vo. 1959. 50 p. (MIRA 13:1)
(Lvov--Efficiency, Industrial) (Automation)

PALIVODA, S. [Palivoda, S.], red.; BURKATOVSKAYA, TS. [Burkatovskaya, TS.], tekhnred.

[Machines serve our people, theirs are the enemy of workers]
U nas tekhnika sluzhyt liudyni, u nykh tekhnika - voroh
trudivnyka. L'viv, Knyzhkovo-zhurnal'ne vyd-vo, 1959. 61 p.
(MIRA 13:1)

(Machinery in industry) (Automation)

PALIWODA, A.

Management of electric power in cold storage. p. 265

ENERGETYKA PRZEMYSŁOWA. (Ministerstwo Górnictwa i Energetyki oraz
Stowarzyszenie Elektryków Polskich) Warszawa, Poland. Vol. 7, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 1, Jan. 1960

Uncl.

RECETA MEDICA Dec 14 Vol.10/8 Radiology Aug 56

120. PALIWODA T. 2. Klin. chir. Śląskiej A. M., Zabrze. " Próby doświadczalnego uwidocznienia żył wątrobowych (venohepatografia). Experimental visualization of the hepatic veins (venohepatography) POL. TYG. LEK. 1955, 10/42 (1379-1380) Illus. 3

Experimental venohepatography by injection of a contrast medium was carried out in dogs with the aid of 2 catheters introduced into inferior vena cava through the femoral vein. One of the catheters with a balloon filled with a contrast medium was introduced under fluoroscopic control 2 cm. above the diaphragm level, the other (without a balloon) 3 cm. below the former. The first catheter blocks the blood flow through inferior vena cava during the procedure. Venohepatography may be useful in some pathological conditions of the liver (tumours, cysts, cirrhosis, etc.) and may help in establishing the diagnosis. A detailed technique is given.

Zakryś - Lublin (IX, 14)

EXCERPTA MEDICA Sec 2 Vol. 2/6 Physiology June 58

2792. EFFECTS OF AZAMETHONIUM AND PETHIDINE IN EXPERIMENTAL TRAUMATIC SHOCK - Znaczenie pendiomidu i dolantyny we wstrząsie doświadczalnym - Paliwoda T., and Ziarek S. - ACTA PHYSIOL. POL. 1957, 8/4 (655-660) Graphs 2 Tables 2
In dogs with severe (apparently irreversible) traumatic shock, azamethonium and pethidine exerted a protective action in comparison with controls (10 in each group).
De Vaal - Amsterdam

PALIWODA, Tadeusz; JONECKO, Antoni; SOSNIERZ, Marian

Tumor of the glomus caroticum. Polski prześl.chir. 31 no.11:
1243-1248 N '59.

1. Z I Kliniki Chirurgicznej Kierownik: doc. dr S. Szyszko
i z Zakładu Anatomii Patologicznej Sl. A. M. w Zabrze
Kierownik: doc. dr W. Niepolomski.
(GLOMANGIOMA case reports)

PALIWODA, Tadeusz; SOSNIEK, Marian; ZIAREK, Stanislaw

Application of amino acids in experimental traumatic shock. I.
Morphological changes. Pat.polska 10 no.4:421-430 O-D '59.

1. Z I Kliniki Chirurgicznej Slaskiej Akad.Med. w Zabrze. Kierownik:
doc.dr.med. St. Szyszko. Z Zakladu Anatomii Patologicznej Slaskiej
Akad.med. w Zabrze. Kierownik: prof.dr.med. W. Niepolomski.
(AMINO ACIDS pharmacol.)
(SHOCK exper.)

PALIWODA, Tadeusz

Cytochrome C in experimental traumatic shock. Acta physiol. polon.
12 no.1:15-24 Ja-P '60.

1. Z I Kliniki Chirurgicznej Slaskiej A.M. w Zabrze. Kierownik:
doc.dr S. Szyszko.
(CYTOCHROMES)
(SHOCK exper.)

PALIWODA, Tadeusz; DRZYMUCHOWSKA, Anna

Role of splenoportography in diagnosis of portal system obstructions. Polski tygod. lek. 12 no.13:470-475 25 Mar 57.

1. (Z I Kliniki Chirurgicznej Sl. A.M., kierownik: doc. dr. S. Szyszko i z Kliniki Chorob Wewnętrznych Sl. A.M., kierownik: prof. dr. J. Japa). Adres: Zabrze, ul. Curie-Sklodowskiej 10.

(ANGIOGRAPHY

splenoportography in diag. of portal obstruct. (Pol))

~~1001 43 1001~~
SZYSZKO, Stanislaw; PALIWODA, Tadeusz

Methods facilitating open heart surgery. Polski tygod. lek. 12 no.51:
1974-1983 23 Dec 57.

1. Z I Kliniki Chirurgicznej Slaskiej Akademii Medycznej w Zabrze;
kierownik kliniki: doc. dr med. Stanislaw Szyszko. Adres: Zabrze, ul.
Curie- Sklodowskiej 10 I Klin. Chir. Sl. A.M.
(HEART, artificial,
review (Pol))

PALIWODA, Tadeusz; ROMANSKI, Apoloniusz

Results of surgical therapy of subjects over 60 years of age. *Wiadomości
przegl. chir.* 31 no.4:377-385 Apr 59.

1. Z I Kliniki Chirurgicznej Sl. A. M. w Zabrze Kierownik: doc. dr
St. Szyecko.

(AGED, surg.)

Walter J. A. HUBBARD, First Regional Director at Silesian College of Business,
1000 Indiana University Building, Indianapolis, Head Prof Dr Stanislaw STANISLAW
1976-77.

1961, 1962, 1963, 1964, 1965, 1966, 1967, 1968, 1969, 1970, 1971, 1972, 1973, 1974, 1975, 1976, 1977, 1978, 1979, 1980, 1981, 1982, 1983, 1984, 1985, 1986, 1987, 1988, 1989, 1990, 1991, 1992, 1993, 1994, 1995, 1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 26

[illegible]

disturbances of the heart, and a confirmed diagnosis of bacterial endocarditis. There was severe functional circulatory impairment, constant pulmonary edema, and atherosclerosis of the coronary artery in addition to the effects of the infection on the heart muscle and pleural cavities to induce a severe pulmonary emphysema in 2 years' observation. Diagram of lesion, Fig. 1, shows the following:

WOLANSKI, Adam; PUDELSKI, Jozef; PALIWODA, Tadeusz

Contribution to the pathogenesis of respiratory insufficiency in excessive obesity. Pol. arch. med. wewn. 32 no.9:1183-1188 '62.

1. Z I Kliniki Chorob Wewnętrznych Sl. AM w Katowicach Kierownik: prof. dr med. J. Japa z Kliniki Ftyzjatrycznej Sl. AM w Katowicach Kierownik: prof. dr med. L. Deloff i z I Kliniki Chirurgicznej Sl. AM w Katowicach Kierownik: prof. dr med. S. Szyszko.
(OBESITY) (RESPIRATORY INSUFFICIENCY)

PALIWODA, Tadeusz; GRUDZINSKA, Barbara; SOSNIERZ, Marian

Decerebration syndrome following cardiac arrest. Pol. tyg. lek. 27
no.40:1557-1560 1 0 '62.

1. Z I Kliniki Chirurgicznej Sl. AM w Zabrze; kierownik: prof. dr med.
S. Szyszko, z Kliniki Neurologicznej Sl. AM; kierownik: prof. dr med.
W. Chlopicki i z Zakladu Anatomii Patologicznej Sl. AM; kierownik:
prof. dr med. W. Niepolomski.

(HEART ARREST)

(DECEREBRATE STATE)

(AUTONOMIC NERVE BLOCK)

(STELLATE GANGLION)

PALIWODA, Tadeusz

Congenital absence of the pulmonary artery. Pol. tyg. lek. 17 no. 46:
1792-1794 12 N '62.

1. Z I Kliniki Chirurgicznej Sl. AM w Zabrze; kierownik: prof. dr med.
Stanislaw Szyszko.

(PULMONARY ARTERY)

(HEART DEFECTS CONGENITAL)

PALCOWDA, Tadeusz; ZIAREK, Stanislaw

Significance of pendiomide and dolantin in experimental shock. Acta
physiol. polon. 8 no.4:655-660 1957.

1. Z I Kliniki Chirurgicznej Sl. A. M. Kierownik: doc. dr St. Szyszko.
 (SHOCK, experimental,
 eff. of meperidine & pendiomide (Pol))
 (MEPPERIDINE, effects,
 on exper. shock (Pol))
 (PENDIOMIDE, effects,
 same)

PALIWODA, Tadeusz

Fracture of the pelvis complicated by gangrene of the extremities.
Polski przegl.chir. 27 no.5:477-481 May '55.

1. Z II Kliniki Chirurgicznej Szaskiej A.M. Kierownik: prof. dr.
M. Trawinski; Zabrze, ul. Curie-Skłodowskiej 10. II. Klin.Chir
A.M.

(LEG, gangrene
in pelvis fract)
(PELVIS, FRACTURES,
with leg gangrene)
(GANGRENE,
leg. in pelvis fract.)
(FRACTURES,
pelvis, with leg gangrene)

DRZYMUCHOWSKA, Anna; PALIWODA, Tadeusz

Case of Cruveilhier-Baumgarten disease. Polski tygod. lek. 13 no.33:
1286-1287 18 Aug 58.

1. (Z I Kliniki Chorob Wewnętrznych Śląskiej Akademii Medycznej; kierownik;
prof Jozef Japa i z I kliniki Chirurgicznej Śląskiej Akademii Medycznej;
kierownik; doc. dr Stanisław Szyszko). Zabrze, ul. M. Curie-Skłodowskiej 10
I Klin. Chirurg.

(CRUVEILHIER-BAUMGARTEN SYNDROME, case reports (Pol))

PALIWODA, Mieczysław; DRZYMUCHOWSKA, Anna

Splenoportography during hemorrhage from the digestive system. Polski
przegl. chir. 30 no.5:476-477 May 58.

(ANGIOGRAPHY,

splenoportography in gastrointestinal hemorrh. (Pol))

(GASTROINTESTINAL SYSTEM, hemorrhage,

splenoportography (Pol))

PALIWODA , Tadeusz

PALIWODA, Tadeusz (Zabrze, Ul. C. Skłodowskiej 10, II. Klin. Chir., A.M.)

Bilateral carvical rib. Polski przegl. chir. 26 no.5:397-402 My '54.

1. Z II. Kliniki Chirurgicznej Śląskiej Akademii Medycznej w
Zabrze. Kierownik: prof. dr M. Trawinski.

(RIBS, abnormalities,

*cervical rib, bilateral)

(ABNORMALITIES,

*ribs, cervical rib, bilateral)

PALIWODA, Tadeusz

Experimental and clinical studies on splenoportography;
preliminary communication. Polski tygod. lek. 10 no.42:
1375-1378 17 Oct 55.

1. Zabrze, Curie-Sklodowskiej 10 I Kl. Chirurgiczna A.M.
Z II kliniki Chirurgicznej Slaskiej A.M.; kierownik: prof.
dr. M. Trawinski.

(VEINS, PORTAL SYSTEM, radiography,
splenoportography)
(ANGIOGRAPHY,
splenoportography)

PALIWODA, Tadeusz

Experimental venohepatography. Polski tygod. lek. 10 no.42:
1379-1380 17 Oct 55.

1. Z II Kliniki Chirurgicznej Slaskiej A.M.; kierownik: prof.
dr. M. Trawinski. Zabrze, ul. Curie Skłodowskiej 10, 1 Kl.
Chir. A.M.

(VEINS, HEPATIC, radiography,
exper.)

ANTIIOGRAPHY,
hepatic veins, exper.)

PALIWODA, Tadeusz; ROMANSKI, Apoloniusz

Congenital aplasia of the portal system in a 4-year-old boy. Polski
tygod. lek. 16 no. 45:1744-1747 6 N '61.

1. Z I Kliniki Chirurgicznej Slaskiej A.M.; kierownik: doc. dr Stanislaw
Szyszko.

(PORTAL VEINS abnorm)

PALIWODA, Tadeusz; Jarosz, Marian

Atelectasis as a complication in thoracotomy. Pol. przegl. chir.
33 no.12:1495-1498 '61.

1. Z I Kliniki Chirurgicznej Slaskiej AM Kierownik: doc. dr S.Szysko.
(THORACOPLASTY compl) (ATELECTASIS etiol)

PALIWODA, Tadeusz

Surgical treatment of ascites in liver cirrhosis by ligating half of the branches of the upper and lower mesenteric artery. Pol. tyg. lek. 17 no.17:632 23 Ap '62.

1. Z I Kliniki Chirurgicznej Sl. AM w Zabrze; kierownik: prof. dr med. Stanislaw Szyszko.

(LIVER CIRRHOSIS surg) (ASCITES surg)
(MESENTERIC VESSELS surg)

PALIY, A.

Collective of the Leningrad Meat Combine struggles for winning the title of enterprise of communist labor. Mias.ind. SSSR 33 (1963) 4-5 1963. (MIRA 1963)

1. Leningradskiy ordena Trudovogo Krasnogo Znameni myasokombinat imeni S.M.Kirova.

(Leningrad--Meat industry--Labor productivity)

PALYY, A.

Joint session of the Council of Geological Testimony of the
Ministry of the Geology and Conservation of Mineral Resources
of the U.S.S.R. and the Main Oil and Gas Prospecting Administra-
tion of the Ukrainian S.S.R. Geol.neft i gaza 6 no.10:62-64
O '62. (MIRA 15:12)

(Ukraine--Prospecting--Congresses)

LEVIN, A.M.; ALICE, J.A.; FALTY, A.V.

New variant of the aldehyde: for water detection by
Fischer's reagent. Chem. anal. 1964, 10, 104.
104.

1. Institut organicheskoy khimii imeni V. I. Balashova AN SSSR, Moscow.

FREYDLIN, L.Kh.; NAZAROVA, N.M.; PALIY, A.I.

Alkylation of normal paraffins by olefins at high temperatures and pressures. Izv.AN SSSR Otd.khim.nauk no.4:709-714 Ap '61.
(MIRA 14:4)

1. Institut organicheskoy khimii im. N.D.Zelinskogo AN SSSR.
(Ether) (Cyclopentadiene)

PALIY, Aleksandr Ignat'evich; VAKIN, S.A., red.; CHAPAYEVA.
R.I., tekhn. red.

[Radio warfare] Radiyoinn. Moskva, Voenizdat, 1963.
204 p. (MIRA 16:10)
(Radio, Military). (Radec, Military)

PALIY, A.M.; ANTSUPOV, P.V.; VUL', A.M.; OVCHAROV, S.M.

Recent data on the gas potential of the ternary sediments of
the southeastern part of the outer zone of the Carpathian
piedmont fault. Neft. i gaz. prom. no.4:6-9 O-D '64
(MIRA 18:2)

VITRIK, S.P.; FALUY, A.M.; MAKOVSKIY, S.A.

New data on the commercial investigation of the Firodovskiy
gas field. Neft. i gaz. prom. 3:3-5 33-3 1+5.

(MIHA 18-11)

ZAV'YALOV, V.M.; MUROMTSEV, A.S.; IAL'Y, A.M.; CHEKALYUK, E.B.; CHERFAK, S.Ye.

Possibilities for increasing the efficiency of prospecting in the eastern part of the Ukrainian oil- and gas-bearing basin. Geol. nefti i gaza 9 no.2:20-24 F '65.

(MIRA 18:4)

1. IGIGI AN UkrSSR, Glavnoye upravleniye geologii i okhrany nedr pri Sovete Ministrov UkrSSR, Ukrainskiy nauchno-issledovatel'skiy geologorazvedochnyy institut i treest Poltavanefttegazrazvedka.

1. The first part of the document is a list of the names of the persons who were present at the meeting. The names are listed in alphabetical order.

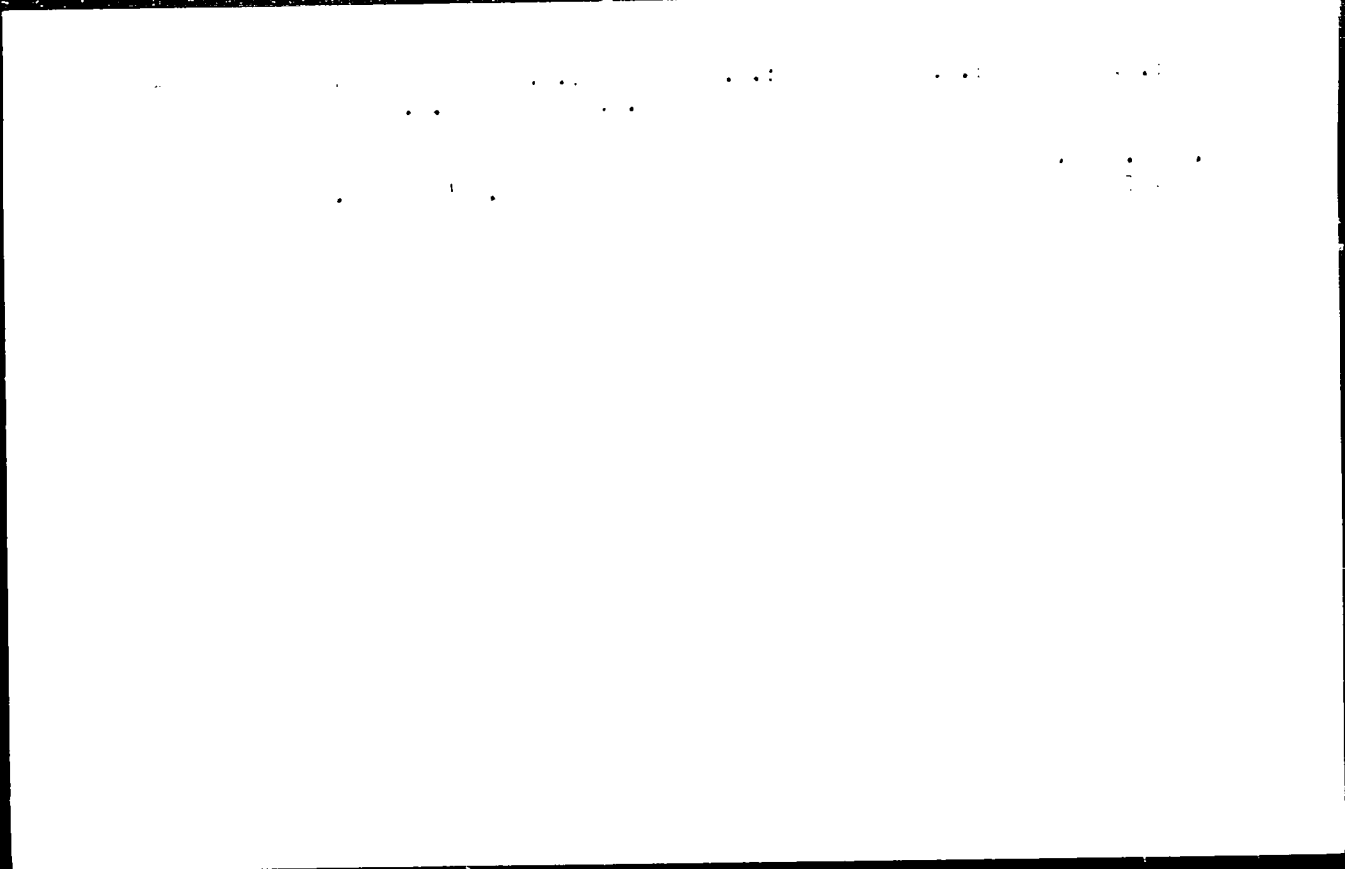
2. The second part of the document is a list of the topics that were discussed at the meeting. The topics are listed in alphabetical order.

PALIY, A.M., kandidat tekhnicheskikh nauk; FRIDMAN, Ya.B., doktor
tekhnicheskikh nauk, professor.

Cutting machinability and the microstructure of alloys. Vest.mash.
27 no.3:26-44 '47. (MLRA 9:4)
(Metal cutting) (Alloys--Metallography)

"APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001238910001-6



APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001238910001-6"

14

Classification Scheme for Fractures of Tensile Test Specimens. A. M. Paly. *Zavod. Lab.*, 1949, 15, (1), 102-104. In Russian. The following classification of tensile fractures, based on macro and microscopic fracture characteristics and supported by stress analysis arguments, is proposed: 1. pure tensile failure occurring in brittle materials (cast iron, cast aluminum and magnesium alloys); 2. various types of shear failure: a) S1, microscopic shear failure occurring if the shear strength is low (aluminum alloys); or if the modulus of plasticity is high (copper alloys); and b) S2, local shear failure occurring with reduction of area (structural steel); either c) S2a, with cup formation or d) S2b, with star formation. 1, 0, 1.

KLITOCHENKO, I.F.; PALIY, A.M.

Results of geological prospecting in the Ukrainian S.S.R. for
1961. Geol.nefti i gaza 6: 5:9-16 My '62. (MIRA 15:5)

1. Glavnoye upravleniye geologii i okhrany neдр pri S. vete
Ministroy USSR.
(Ukraine—Petroleum geology) (Ukraine—Gas, Natural—Geology)

PALIY, A.M.; PETHOV, L.A.

Results of prospecting for petroleum and gas in the Ukrainian SSR for the period between the 21st and the 22nd Congresses of the CPSU. Geol. nafti i gaza 5 no.10:17-21 O '61. (MIRA 1961)

1. Glavnoye geologo-rasvedochnoye upravleniye USSR, Geolnary USSR

(Ukraine--Petroleum geology)
(Ukraine--Gas, Natural--Geology)

ZAVIYU ... M. ... N.

... the eastern ...
... 1-5 ... MIA 17:11

BROD, I.O.; VITRIK, S.P.; GORDIYEVICH, V.A.; KLITCHENKO, I.F.;
KOSOROTOV, S.P.; PALIY, A.M.; POPOV, V.S.

Evaluating the results and the measures for improving prospecting
for oil and gas fields in the Ukraine. Geol.neft i gaza 6
no.10:1-12 O '62. (MIPA 15:12)

1.Glavnoye upravleniye geologii i okhrany nedr pri Sovete
Ministrov UkrSSR, Ministerstvo geologii i okhrany nedr SSSR i
Moskovskiy gosudarstvennyy universitet.

(Ukraine--Petroleum geology)
(Ukraine--Gas, Natural--Geology)

KLITICHENKO, I.F.; PALIY, A.M.

Results of geological prospecting for oil and gas in the
Ukraine for 1963. Geol. nefti i gaza 8 no.4:4-9 \ Ap '64.
(MIRA 17:6)

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete
Ministrov UkrSSR.

BLIZNYUK, V.F.; GAVRISH, V.K.; GRITSAY, Ye.T.; KEL'BAS, B.I.; KLITICHENKO, I.F.;
MARTYNOV, A.A.; PALIY, A.M.; POPOV, V.S.; SHAYKIN, I.M.; YARCHENKO, L.M.

Stratigraphic boundaries and oil and gas potentials of the
Upper Cretaceous sediments in the Dnieper-Donets Lowland.
Geol. nefti i gaza 8 no.4:28-35 Ap '64. (MIRA 17:6)

1. Glavnoye upravleniye geologii i okhrany nedr pri Sovete
Ministrov UkrSSR, Kiyevskaya ekspeditsiya tresta Ukregeofizrazvedka,
Kiyevskaya ekspeditsiya Ukrainского nauchno-issledovatel'skogo
geologorazvedochnogo instituta i Chernigovskaya ekspeditsiya
Ukrainского nauchno-issledovatel'skogo geologorazvedochnogo
instituta.

PALIY, A.M.

Joint session of the Council of Geological Testimony of the Ministry of
Geology and Conservation of Mineral Resources of the U.S.S.R. and the
Main Geological-Prospecting Administration of the Ukrainian S.S.R.
Geol.zhur. 23 no.1:106-113 '63 (MIRA 16:4)
(Ukraine—Geology)

ARSIRIY, Yu.A.; BLANK, M.I.; BLIZNYUK, V.F.; GLUSHKO, V.V.;
KLITOCHENKO, I.F.; LITVINOV, V.R.; PALIY, A.M.; PANIKIV, A.M.;
PISTRAK, R.M.; CHERPAK, S.Ye.; CHIRVINSKAYA, K.V.; YARCHENKO, L.M.

Plan for the areal study of the Dnieper-Donets Lowland. Trudy
VNIIGAZ no.14:3-17 '62. (MIRA 15:5)

(Dnieper-Donets Lowland---Petroleum geology)
(Dnieper-Donets Lowland---Gas, Natural---Geology)

PA 4/49T43

PALIY, A. M.

USSR/Engineering
Testing and Standardization
Testing Procedures

Apr 48

"Reply to the Questionnaire," A. M. Paliy, Supervisor, Factory Mech Lab, Omsk, 2 $\frac{1}{4}$ pp

"Zavod Lab" Vol XIV, No 4

Advises division of mechanical properties into primary and secondary classes. Cites use of yield point in testing tie bolts and aluminum pistons. Plastic value enables determination of permissible stress concentrations in grooves. Best heat treatment criterion is microstructure. Resilience is best criterion of uniformity.

YIB

4/49T43

"APPROVED FOR RELEASE: 06/15/2000

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2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018

APPROVED FOR RELEASE: 06/15/2000

CIA-RDP86-00513R001238910001-6"

AFANAS'YEVA, A.V.; KORNEVICH, L.I.; MAKSIMOV, M.M.; PALIY, A.O.;
PAKOVSKIY, N.I.

Electric modeling of the flooding of petroleum with a fringe of
liquefied gases taking into consideration the mutual solution of
fluids. Trudy VNII no.42:198-221 '65. (MIRA 18:5)

PALIT, G., inzh.

Precise frequency measurements. Radio no. 2:24-26 F '63.

(MIRA 16:2)

(Frequency measurements)

(Frequency regulation)

1. The first part of the document is a list of the names of the persons who were present at the meeting.

2. The second part of the document is a list of the names of the persons who were present at the meeting.

PALUY, G.A., inzh.

Effect of heating on the strength of a weld joint
to the metal. Ital. J. Sci. 1964-1965, 15, 1-2, 1-2, 1-2

1. Cherepovetsky metal, 1. Cherepovetsky metal.

L 10297-43

ACCESSION NR: AP3000197

S/0115/63/000/005/0048/0050

AUTHOR: Pally, G. N.

44

TITLE: Transmitting standard frequencies through radio broadcast stations

SOURCE: Izmeritel'naya Tekhnika, no. 5, 1963, 48-50

TOPIC TAGS: transmitting standard frequencies

ABSTRACT: It is theoretically shown that amplitude modulation always introduces a phase modulation into the carrier-frequency oscillations. However, averaged over a few seconds, the frequency error due to this cause is plus-minus 5×10 sup -8 or less. Hence, the possibility of using commercial broadcast stations for transmitting standard frequencies. Such an AM station was frequency-stabilized in April 1961 and the 200-kc standard frequency was broadcast for Siberia and the Far East. Figure 2 (Enclosure 1) presents the results of comparison of the above station with the British GBR 16-kc station. Orig. art. has: 10 equations and 2 figures.

Card 1/1

FALIY, G.N.

[Instruction 206-63 on testing heterodyne-type frequency meters] Instruktsiia 206-63 po poverke geterodinnykh chastotomerov. Izd. ofitsial'noe. Moskva, Izd-vo standartov, 1963. 11 p.
(MIRA 17:10)

1. Russia (1923- U.S.S.R.) Komitet standartov, mer i izmeritel'nykh priborov.

SALESMAN, P.S., and J.A. JONES, SOUTHERN BUREAU OF INDIANA, 1944

Palii, G.N.
PALII, G.N.

Equipment used for transmission of standard frequencies by powerful
radio stations. Izv. tekhn. no.6:73-77 N-D '57. (MIRA 10:12)
(Radio--Transmitters and transmission)

IALIY, G. N.

"Arrangement for Stabilising the Frequency of an Oscillator"

Authors' Certificates
Elektrsvyaz', 1958, No. 2, p. 78 (1958)

ARTEM'YEVA, Ye. V.; PALIY, G. N.

Measuring frequencies of electric oscillations by standard
frequencies transmitted by radio stations. Izv. tekhn. no.10:
50-52 0 '62. (MIRA 15:10)

(Frequency measurements)

PALIY, G.N.

Transmission of standard frequencies by radio stations. Izm.tekh.
no.5:48-50 My '63. (MIRA 16:10)

PALIY, Georgiy Yakovlevich, polkovnik v otstavke; SOKOLOV, V.F.,
podpolkovnik, red ; NIKHAYLIK, V.F., kapitan, red.

[The Sixth Heroic Battery] Shestaya geroicheskaya. Moskva,
Voenizdat, 1964. 89 p. (MIRA 18:3)

PALIT, I.A., rukovoditel' brigady kommunistsicheskogo truda

We are building a new Il'ichevsk Port. Transp. stroi. 14
no.5:32 My '64. (MIRA 18:11)

VAKSMAN, M.G., gornyy inzh.; PALIY, I.K., gornyy inzh.

Light type skip feeding unit. Ugol' Ukr. 6 no.11:35 W '62.
(MIRA 15:12)

1. Shakhta No.21 tresta Krasnoluchugol'.
(Mine hoisting)

LODOCHNIKOV, E.A., inzh.; PALIY, I.M., inzh.; FARKHULLIN, N.N., inzh.;
OLIFIRENKO, Yu.N., inzh.; CHERNOVA, A.K., inzh.

New types of step-by-step motors. Elektrotehnika 36 no.1:38-40
Ja '65. (MIRA 18:3)

1. ~~Furnaces - Mathematical analysis~~

137-1958-2-242

Translation from Referativnyy zhurnal Metallurgiya 1958 Nr 2 p 32 (USSR)

AUTHORS Paly L.F., Gorn V.K., D'yakonov A.I.

TITLE The Productivity of Open-hearth Furnaces as a Function of the Values of the Parameters of the Bath (Proizvoditel'nost' martenovskikh pechey v zavisimosti ot velichiny parametrov vann)

PERIODICAL V sb Fiz - khim osnovy proiz - va stal. Moscow AN SSSR 1957. pp 42-60 Diskus pp 160-187

ABSTRACT A study of the performance of open-hearth furnaces of diverse tonnages revealed that the total time to complete a heat, Z , is expressed by the straight-line equation $Z = \Sigma + K H_{av}$, the first term, Σ (the summation of the amounts of time needed for preparatory servicing, charging, reduction, and tapping), is not a function of the tonnage (T) of the furnace, but is determined solely by the quality of the work-planning and the degree of mechanization, the second term (the sum of the amounts of time needed for melting and the "boil") is proportional to the mean depth of the bath; moreover, the coefficient K is a function of thermal and mechanical factors. An analysis of existing units of specific productivity of open-hearth furnaces, i.e. in terms of the yield.

Card 1/2

The Productivity of Open-hearth Furnaces (cont.)

revealed their complicated dependence on the design and dimensions of the baths, which makes these units unsuitable for comparing the performances of open-hearth furnaces of equal tonnage. It was found that the hourly productivity of open-hearth furnaces is proportional to certain functions of their dimensions

$$P \approx M \sqrt[3]{T^2} \quad \text{and} \quad P \approx L \sqrt[3]{H_{av}} S_0$$

wherein S_0 is the area of the bath surface, P is the productivity of the open-hearth furnace, and the coefficients M and L (which are proportional to one another) are the absolute units of specific productivity and are independent of the dimensions of the furnaces. The yield of steel, taken in units of $T^{2/3}$, which is called the nominal working capacity of an open-hearth furnace, is determined solely by the quality of work planning and the degree of mechanization. These findings have been verified by data obtained from questionnaires covering 89 foreign and domestic furnaces of from 4 to 320 tons.

Bibliography: 8 references

G. S.

Card 2/2 1. Furnaces--Production--Theory 2. Melts--Mathematical analysis

PALIY, M.A.

Parasites of trout and grayling in some bodies of water of
the western provinces of the Ukrainian S.S.R. *Trudy Ukr. resp.*
nauch. ob-va parazit. no.2:196-199 '63 (MIRA 17:3)

1. L'vovskiy ordena L'vina universitet imeni I. Franko.

PALIY, M.A., kandidat biologichnikh nauk.

Parasitofauna of fishes at the Berezhany Pond Fishery. Dop.
ta pov.L'viv.un. no.4, pt.2:42-44 '53. (MLRA 9:11)

(Parasites--Fishes)

PALIY, M.A., kandidat biologichnikh nauk.

New species of slimy sporozoa of pond fishes in western regions
of the Ukrainian S.S.R. Dop.ta pov.L'viv.un. no.4, pt.2:44-46

'53.

(MLRA 9:11)

(Ukraine--Sporozoa) (Parasites--Fishes)

PALIY, M.A.

Parasite fauna in fishes in the Berezhan'y fish ponds and
measures for its control. Nauk.zap.L'viv.un. 26:64-79 '54.

(Fishes--Parasites)

PALIY, M.A.

Parasites of fishes seldom found in the Ukrainian S.S.R.
Dop. ta pov. L'viv. un. no.5 pt.2:17-19 '55. (MLRA 9:10)

(Ukraine--Parasites--Fishes)

PALIY, M.A.

Parasitic fauna of fishes on the Zalozhtsy Fish Farm.
Dop. ta pov. L'viv. un. no.5 pt.2:19-20 '55.

(MLRA 9:10)

(Zalozhtsy District--Parasites--Fishes)

PALIY, M.A. [Palii, M.O.]

Parasites in commercial fishes of the Western Bug River
the region of Sokal. Dop. ta pov. L'viv.un. no. 1 pt. 2;
111-122 '57.

MLA 11:2)

(Western Bug River--Parasites)
(Parasites--Fishes)

PALIY, M.A.

Philometra (Filaria) obturans Prenant, a parasite of the pike [with summary in English]. Zool. zhur. 37 no.4:622 Ap '58. (MIRA 11:5)

1. Kafedra zoologii bespozvonochnykh L'vovskogo gosudarstvennogo universiteta.

(*Filaria* and filariasis) (Parasites—Pike)

PALIY, M.A. [Paliy, M.P.]

Parasites of commercial fishes in the pond of the Zalozetskoye
Fish Farm (Ternopol' Province). Biol.sbir. no.8:63-73 '58.
(MIRA 12:7)

(Ternopol' Province--Parasites)
(Parasites--Fishes)

PALIY, E. A.

"The Helminths of the Brook Trout (*Salmo trutta* L. var. L.) in the
Upper Seret River and Their Seasonal Dynamics."

Tenth Conference on Parasitological Problems and Diseases with Natural
Reservoirs, 22-29 October 1959, Vol. 11, Publishing House of Academy of
Sciences, USSR, Moscow-Leningrad, 1959.

L'vov State University

PALIY, M.A.

Seasonal dynamics of the parasite fauna of river trout (*Salmo trutta m. fario* L.) in the upper course of Seret River. Nauk. zap. UzhGU 40:301-308 '59. (MIRA 14:4)

1. L'vovskiy gosudarstvennyy universitet.
(Seret River—Worms, Intestinal and parasitic)
(Parasites—Trout)

USSR / Zooparasitology. General Problems.

G-1

Abs Jour: Ref Zhur-Biol., No 20, 1958, 90999

Author : ~~Paliy, M. O.~~

Inst : Not given

Title : The Parasitofauna in Commercial Species of Fish
of the Western Bug in the Vicinity of the Town of
Sokal (Preliminary Report)

Orig Pub: Dopovid i ta povidomlennya. L'vivs k. un-t, 1957,
vyp. 7, ch. 3, 11-122 (Ukrainian)

Abstract: In 124 fish of 8 species, 50 species of parasites
were detected (1 species of flagellates,
myxosporidians 9, infusorians 2, monogenetic
trematodes 10, cestodes 3, nematodes 6, probos-
cis worms 2, leeches 1, and 4 species of
parasitic crayfish). Richest of all in respect

Card 1/2

8

PALIY, N.I.; TIMOFEEV, V.P.

Mechanized mobile unit used for loading cement from a warehouse
into a truck. Rats. 1 izobr. predl. v stroi. no.3:44-45 '57.
(Loading and unloading) (Cement--Transportation) (MIRA 11:1)

124-57-2-2468

Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 2, p 135 (USSR)

AUTHOR: Paliy, O. M.

TITLE: How to Determine the Deformation of Plates Resulting From the Welding of a Rod Onto Their Edges (K voprosu ob opredelenii deformatsiy plastin pri naplavke valika po ikh kromke)

PERIODICAL: Tr. Leningr. korablestroit. in-ta, 1953, Nr 11, pp 165-176

ABSTRACT: A method, based on the equations of the plane problem of the theory of elasticity, is shown for the determination of the deformations resulting from the welding of a rod onto the edge of a plate; more particularly, the Belzetskiy solution [ref. Papkovich, P. F., Teoriya uprugosti (Theory of Elasticity) 1939, 414 pp] is utilized. The temperature distribution over the section is determined according to N. N. Rykalin's theory on the distribution of the heat during welding [Teplovyye raschety svarochnykh protsessov (Heat Calculation for Welding Processes), Mashgiz, 1951]

Card 1/1 1. Sheets--welding 2. Sheets--deformation V. S. Ignatyeva
3. Mathematics

PALII, O. M.

Bunil, L. M.; Palii, O. M.; and Piskovits, I. A. Sta-
 bility of a truncated conical shell under uniform external
 pressure. Inžen. Sb. 23 (1956), 89-93. (Russian) *11/11*
 The stability problem of a conical shell solved by the
 energy method was presented by E. I. Grigolyuk [Inžen.
 Sb. 19 (1954), 73-82]. The authors of this paper use a
 similar method to solve the stability problem of a truncated
 conical shell. The displacements which satisfy boundary
 conditions after the loss of stability are assumed and the
 total energy of the system is derived by using these
 assumed displacements. The expressions for displace-
 ments contain three undetermined parameters which are
 found by taking partial derivatives of the energy ex-
 pression with respect to each parameter and setting them
 equal to zero. The formula for the critical pressure which
 the authors derive is valid for cylindrical and conical
 shells as well. Let r_0 and r_1 be the radii at the bases and 2α
 be the angle at the vertex. Setting $r_0=r_1$ and $\alpha=0$ the
 authors' formula becomes the von Mises formula for
 cylindrical shells; on setting $r_0=0$ the authors' formula
 does not become Grigolyuk's formula for conical shells
 (reference as a *note*) but deviations from it turn out to be
 very small. *B*
 T. Lazer (Aberdeen, Md.)

1-F/W

AUTHOR: Paliy, O. M. (Leningrad).

24-1-19/86

TITLE: The stability of a circular cylindrical shell, clamped along its curved edges. (Ustoychivost' kruzhovoy tsilindricheskoj obolochki, zamchennoy po krivolinnyy kromkakh).

PERIODICAL: Izvestiya Akademii Nauk, Otdeleniye Tekhnicheskikh Nauk, 1958, No.1, pp. 146-148 (USSR).

ABSTRACT: Reference is made to a paper by William A. Bucklin, Journal of the Aeronautical Sciences, May, 1954, entitled "Buckling of Thin Cylindrical Shells Subject to Hydrostatic Pressure", wherein the clamped edges of the round shell faces are shown for both short and long shells to increase the critical pressure by 30 to 40% compared with simply supported edges. For medium and long shells the result is implausible. It is shown to be due to the assumption adopted for the shape of the deflected shell under the critical pressure. The present analysis superimposes upon the deflection shape of a simply supported shell, another shape which is due to the edge clamping moments. The deflection with free edges is expressed on the basis of earlier knowledge and the energy method is then applied to obtain the

Card 1/2

S/124/63/000/001/058/000
D234/0308

AUTHOR: Paliy, O.M.
TITLE: The problem of bending and carrying capacity of bent cylindrical shells
PERIODICAL: Referativnyy zhurnal, Mekhanika, no. 1, 1963, 31, abstract 1V223 (tr. Konferentsii po teorii plastin i obolochek, 1960, Kazan'. 1961, 265-270)

TEXT: The author studies the carrying capacity of a thin circular, non-reinforced cylindrical shell with a small initial deflection within the limits of the theory of shallow shells subject to uniform transverse pressure. The system of two differential equations of the problem for the force function and the deflection is given. It is then assumed that the initial deflection takes place according to the form of static loss of stability. The limit of the plastic and elastic domain is determined with the aid of a modified criterion of maximum tangential stress. The differential equations of the problem were found to be analogous to those of an elastic

Card 1/2

The problem of bending ...

S/124/63/000/001/058/086
D234/D308

shell with constant rigidity for extension-compression and one with variable rigidity for bending (the law of variation of this rigidity is given - the rigidity is determined by the size of the elastic core), therefore the critical stress is found as for an elastic shell, using Ritz' energy method. The expression obtained serves for determining the critical pressure by successive approximations. A table of limit pressures is given for several relative values of initial deflection and geometrical parameter of the shell.

[Abstracter's note: Complete translation]

Card 2/2

ACC NR: AP6036456

SOURCE CODE: UR/0198/66/002/011/0031/0036

AUTHOR: Paliy, O. M. (Leningrad)

ORG: none

TITLE: Postcritical deformation of elastic-plastic cylindrical shells *21*

SOURCE: Prikladnaya mekhanika, v. 2, no. 11, 1966, 31-36

TOPIC TAGS: shell buckling, postbuckling shell deformation, ~~elastic-plastic shell~~,
cylindric shell, *shell structure*

ABSTRACT: The postbuckling behavior of a circular cylindrical shell of a perfectly plastic incompressible material, subjected to omnidirectional uniform pressure, is analyzed. The effects of physical and geometrical nonlinearities on the deformation of the shell are discussed. The equations of equilibrium and of continuity of strains in the middle surface of the shell after buckling, and the stress-strain relationships in the elastic and plastic regions are used as the initial equations to derive (assuming constant stresses over the shell thickness in plastic regions) a system of differential equations in displacements which describes the deformed state of the shell after buckling and contains a stress function, rigidity parameters, and a function j accounting for the location of the interface between the elastic and plastic zones across the shell thickness. An approximate expression which describes the distribution of the j -function over the shell surface is derived, and the results

Card 1/2